

a1 --Also, when information to be sent to an upper layer is received from the lower Bluetooth controller 309, the information is passed to the upper event control task 307. In this way, an operation mode, in which the Bluetooth control task 308 passes information to the lower Bluetooth controller 309 when receiving the information from the upper event control task 307, and it passes information to the upper event control task 307 when receiving the information from the lower Bluetooth controller 309, is hereinafter referred to as a command through mode.--

[Please substitute the paragraph starting at page 20, line 11 and ending at page 20, line 19 with the following replacement paragraph. A marked-up copy of this paragraph, showing the changes made thereto, is attached.]

a2 [In a Bluetooth control task 409, when information to be sent to the facsimile apparatus 201 is received from the interface module 408, the information is passed to the lower Bluetooth controller 410. Also, when information to be sent to the interface module 408 is received from the lower Bluetooth controller 410, the information is passed to the interface module 408. This operation mode is hereinafter referred to as a command through mode.--

IN THE CLAIMS:

[Please amend Claims 4 and 6 to read as follows.] A marked-up copy of the amended claims, showing the changes made thereto, is attached.

a3 4. (Amended) The communication system according to claim 1, further